

On page 28, on line 13, change "metallocene" to "single-site".

On page 31, on line 9, change "metallocene catalyst" to "single-site catalysts".

On page 31, on line 10, change the first occurrence of "metallocene" to "single-site" and after the second occurrence of "metallocene" insert "catalyzed".

On page 33, on line 13, after "metallocene" insert "catalyzed".

On page 34, on lines 3 and 21, after "metallocene" insert "catalyzed".

On page 36, on line 2, after "metallocene" insert "catalyzed".

IN THE CLAIMS

Please amend the claims as follows:

2. (Amended) A process for preparing a coated material comprising the steps of:

(a) combining to form a homogeneous processable fluid comprised of:

(i) [a preformed polyalkene] at least one polymer produced by a single site catalyst that produces terminal or chained reactive double bond sites, the polymer selected from the group consisting of polyolefin polymers, polyolefin copolymers, polyolefin terpolymers, aromatic polymers and elastomers,

(ii) at least one polymerizable liquid selected from the group consisting of aromatic, aliphatic and cyclic hydrocarbons having one or more olefin, diene, triene, ester, nitrile, ketone, carboxylic acid, amide, amine and halide functional groups, [a] the polymerizable liquid being compatible with the preformed polyalkene at a processing temperature; and

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- (iii) a means to generate free radicals under curing conditions;
 - (b) applying the processable fluid of step (a) to a substrate to produce a coated substrate; and
 - (c) curing the coated substrate to produce a system substantially free of liquid monomer,

wherein steps (a) through (c) are carried out in a substantially inert environment.

In Claim 3, change "claim 3" to -claim 2-.

In Claim 6, on line 17, before "an" insert "at".

In Claim 7, change the "Claim 11" to "Claim 16".

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1213 (Amended) The process of Claim 2 wherein a melt calendering process inert [was] is used to coat [both sides of the] a substrate having two sides, each of the two sides being coated simultaneously, wherein the coating composition fluid [being] is applied to [two different] each of the two sides of the substrate, and wherein [with] each of the two sides of the [fabric being] substrate is either of the same or of a different composition.

REMARKS

Claims 2-13, 15, 18 and 19 are pending in this application. By this amendment, Applicants amended the specification as suggested by the Examiner to expedite prosecution. Claims 2, 3, 6, 7 and 13 were also amended to expedite prosecution.

Claim 2 was amended to include the composition of Applicants' invention with respect to the polymers and polymerizable liquid.